

In The Claims:

1. (Previously Presented) A system for managing content information, comprising:
a peripheral device configured to capture said content information; and
an image hub configured to transfer said content information from said peripheral device to a data destination from which a system user selectively accesses said content information, said peripheral device having a transfer capability to transfer said content information only to said image hub, said peripheral device being implemented as a low-cost digital camera with minimal local memory and limited processing capabilities, said image hub providing a sole power source for recharging a power supply in said peripheral device, said image hub also providing a sole transfer means for downloading said content information from said peripheral device.
2. (Cancelled).
3. (Previously Presented) The system of claim 1 wherein said content information includes image data, audio data, text data, and graphics data.
4. (Original) The system of claim 1 wherein said data destination includes a user-accessible service coupled to one of a distributed computer network, an Internet network, and a wireless communications network.
5. (Cancelled).
6. (Previously Presented) The system of claim 1 wherein said image hub includes a central processing unit, a memory device, a display, a recharger module, a user interface, and one or more input/output interfaces.

7. (Previously Presented) The system of claim 6 wherein said memory device includes application software, an operating system, content information, a recharge manager, a network browser, and a display manager.
8. (Previously Presented) The system of claim 7 wherein said application software includes a download manager, an upload manager, an editing module, a data manager, miscellaneous routines, and an image selection manager.
9. (Previously Presented) The system of claim 6 wherein said one or more input/output interfaces include a network interface, a host computer interface, one or more camera connector interfaces, one or more recharge connector interfaces, a photographic printer interface, a wireless communications interface, a removable storage media interface, and one or more status indicator interfaces.
10. (Previously Presented) The system of claim 1 wherein said content information includes image data that corresponds to an image that was captured by said peripheral device, and a corresponding descriptor that identifies said image data as being captured by said peripheral device.
11. (Previously Presented) The system of claim 1 wherein said peripheral device includes a data capture subsystem, a viewfinder, and a control module, said control module including at least one of a central processing unit, one or more rechargeable and non-removable batteries, a temporary buffer memory of limited size, and an input/output data transfer connector.
12. (Original) The system of claim 1 wherein said system user connects said peripheral device to said image hub, and wherein a download manager in said image hub responsively detects a content-information download event.

13. (Original) The system of claim 12 wherein said download manager accesses and transfers said content information from said peripheral device to said image hub in response to detecting said content-information download event.
14. (Original) The system of claim 12 wherein a recharge manager and a recharger module from said image hub recharge one or more batteries in said peripheral device in response to said system user connecting said peripheral device to said image hub.
15. (Original) The system of claim 13 wherein an application software program in said image hub determines one or more appropriate image management functions for handling said content information.
16. (Original) The system of claim 15 wherein said one or more appropriate image management functions include a data routing function performed by an upload manager in said image hub for transferring said content information from said image hub to said data destination, said upload manager performing said data routing function using at least one of a wireless communications data transfer and a hard-wired network data transfer.

17. (Previously Presented) A system for managing content information, comprising:

a camera device configured to capture said content information; and
an image hub configured to transfer said content information from said
camera device to a data destination from which a system user selectively
accesses said content information, said camera device having a transfer
capability to transfer said content information only to said image hub,
said system user connecting said camera device to said image hub, a
download manager in said image hub responsively detecting a content-
information download event, said download manager accessing and
transferring said content information from said camera device to said
image hub in response to detecting said content-information download
event, an application software program in said image hub determining
one or more appropriate image management functions for handling said
content information, said one or more appropriate image management
functions including a data routing function performed by an upload
manager in said image hub for transferring said content information
from said image hub to said data destination, said upload manager
performing said data routing function using at least one of a wireless
communications data transfer and a hard-wired network data transfer,
said data routing function being selected from recognizing and routing
said content information based upon a camera identification parameter
that is programmed into said camera device and detected by said upload
manager, marking said content information with an image identifier tag
that is recognized and utilized by either said image hub or said data
destination to subsequently provide said content information to said
system user, routing said content information to said data destination
based upon a hub identifier value corresponding to said image hub, and
routing said content information to said data destination based upon
destination information entered into said image hub by said system user
or by a system operator.

18. (Cancelled).

19. (Original) The system of claim 15 wherein said image hub determines whether valid conditions currently exist for performing said one or more appropriate image management functions, said image hub presenting an error message to said system user if valid conditions do not currently exist, said image hub executing said one or more image management functions if valid conditions currently do exist.

20. (Original) The system of claim 16 wherein said system user accesses said content information from said data destination, and responsively performs a data utilization procedure with said content information, said data utilization procedure including at least one of a data viewing procedure, a data editing procedure, a data ordering procedure, a data manipulation procedure, a data printing procedure, a data forwarding procedure, and a data downloading procedure.

21. (Previously Presented) A method for managing content information, comprising the steps of:

capturing said content information with a peripheral device;

utilizing an image hub to transfer said content information from said peripheral device to a data destination, said peripheral device having a transfer capability to transfer said content information only to said image hub; and

accessing said content information from said data destination by a system user, said peripheral device being implemented as a low-cost digital camera with minimal local memory and limited processing capabilities, said image hub providing a sole power source for recharging a power supply in said peripheral device, said image hub also providing a sole transfer means for downloading said content information from said peripheral device.

22. (Cancelled).

23. (Previously Presented) The method of claim 21 wherein said content information includes image data, audio data, text data, and graphics data.

24. (Original) The method of claim 21 wherein said data destination includes a user-accessible service coupled to one of a distributed computer network, an Internet network, and a wireless communications network.

25. (Cancelled).

26. (Previously Presented) The method of claim 21 wherein said image hub includes a central processing unit, a memory device, a display, a recharger module, a user interface, and one or more input/output interfaces.

27. (Previously Presented) The method of claim 26 wherein said memory device includes application software, an operating system, content information, a recharge manager, a network browser, and a display manager.

28. (Previously Presented) The method of claim 27 wherein said application software includes a download manager, an upload manager, an editing module, a data manager, miscellaneous routines, and an image selection manager.

29. (Previously Presented) The method of claim 26 wherein said one or more input/output interfaces include a network interface, a host computer interface, one or more camera connector interfaces, one or more recharge connector interfaces, a photographic printer interface, a wireless communications interface, a removable storage media interface, and one or more status indicator interfaces.

30. (Previously Presented) The method of claim 21 wherein said content information includes image data that corresponds to an image that was captured by said peripheral device, and a corresponding descriptor that identifies said image data as being captured by said peripheral device.

31. (Previously Presented) The method of claim 21 wherein said peripheral device includes a data capture subsystem, a viewfinder, and a control module, said control module including at least one of a central processing unit, one or more rechargeable and non-removable batteries, a temporary buffer memory of limited size, and an input/output data transfer connector.

32. (Original) The method of claim 21 wherein said system user connects said peripheral device to said image hub, and wherein a download manager in said image hub responsively detects a content-information download event.

33. (Original) The method of claim 32 wherein said download manager accesses and transfers said content information from said peripheral device to said image hub in response to detecting said content-information download event.

34. (Original) The method of claim 32 wherein a recharge manager and a recharger module from said image hub recharge one or more batteries in said peripheral device in response to said system user connecting said peripheral device to said image hub.

35. (Original) The method of claim 33 wherein an application software program in said image hub determines one or more appropriate image management functions for handling said content information.

36. (Original) The method of claim 35 wherein said one or more appropriate image management functions include a data routing function performed by an upload manager in said image hub for transferring said content information from said image hub to said data destination, said upload manager performing said data routing function using at least one of a wireless communications data transfer and a hard-wired network data transfer.

37. (Previously Presented) A method for managing content information, comprising the steps of:

capturing said content information with a camera device;
utilizing an image hub to transfer said content information from said camera device to a data destination, said camera device having a transfer capability to transfer said content information only to said image hub; and

accessing said content information from said data destination by a system user, said system user connecting said camera device to said image hub, a download manager in said image hub responsively detecting a

content-information download event, said download manager accessing and transferring said content information from said camera device to said image hub in response to detecting said content-information download event, an application software program in said image hub determining one or more appropriate image management functions for handling said content information, said one or more appropriate image management functions including a data routing function performed by an upload manager in said image hub for transferring said content information from said image hub to said data destination, said upload manager performing said data routing function using at least one of a wireless communications data transfer and a hard-wired network data transfer, said data routing function being selected from recognizing and routing said content information based upon a camera identification parameter that is programmed into said camera device and detected by said upload manager, marking said content information with an image identifier tag that is recognized and utilized by either said image hub or said data destination to subsequently provide said content information to said system user, routing said content information to said data destination based upon a hub identifier value corresponding to said image hub, and routing said content information to said data destination based upon destination information entered into said image hub by said system user or by a system operator.

38. (Cancelled).

39. (Original) The method of claim 35 wherein said image hub determines whether valid conditions currently exist for performing said one or more appropriate image management functions, said image hub presenting an error message to said system user if valid conditions do not currently exist, said image hub executing said one or more image management functions if valid conditions currently do exist.

40. (Original) The method of claim 36 wherein said system user accesses said content information from said data destination, and responsively performs a data utilization procedure with said content information, said data utilization procedure including at least one of a data viewing procedure, a data editing procedure, a data ordering procedure, a data manipulation procedure, a data printing procedure, a data forwarding procedure, and a data downloading procedure.

Claims 41-42. (Cancelled).